

Cooler Dryer ZT / 2

Description:

- The sugar obtained in centrifuges usually has a humidity that can vary between 0.5% and 1.0% and to reduce it, requires the use of a Cooler Dryer.
- Drum dryer with spiral system air supply and a cooling drum whose parts are properly interconnected.
- Better and more efficient distribution of air flow; better contact between air and the product to dry, as well as the preservation of the shape and edges of the crystals, since it significantly reduces its breakage and distortion by impact.
- Due to the reduced amount of dust, it also retains the natural brightness of the crystals, which improves the quality and appearance of the final product.

General Specifications:

- Drum drive system: three-phase electric motor, V-belt drive and helical-gear speed reducer.
- The drum rotates on four wheels designed for high load capacity.
- Two wheels are also provided to counteract the axial forces of the assembly

